

**PATIENT**

Ari Wilson

SPECIES

Canine

BREEDLabrador Retriever
Mix**SEX**

FS

AGE

2.5 Years

INTERPRETED BYSebastian Schaub, DVM
Dr. med. vet. DipECVDI**HOSPITAL NAME**Lambs Gap Animal
Hospital**REFERRING VET**

Dr. Jennifer Todd

INVOICE

49661

DATE

1-18-22

PRESENTING CLINICAL SIGNS

Ari is a two year old, FS, Lab mix with a history of bilateral hip dysplasia. She had FHO surgery of left coxofemoral joint at 5 months of age due to suspicion of Legg-Calve-Perthes disease. Previous radiographs were read by Dr. Amy Roth-Jones at SonoPath on 3/25/20 Right sided FHO was performed on 6/14/21. Ari just finished a physical therapy program and right hindlimb extension was decreased and painful. She had a previously suspected iliopsoas strain. On exam today, Ari extended both hind legs well, no crepitus or effusion was found in either stifle. Ari was mildly tender on spinal palpation of L2 -L4 area and mildly tender on palpation of right iliopsoas region.

RADIOGRAPHIC STUDY OF THE PELVIS

Two ventrodorsal projections of the pelvis are provided for review.

RADIOGRAPHIC FINDINGS

The femoral head and neck are absent bilaterally. There is mild to moderate solid new bone formation visible in the region of the base of the femoral neck bilaterally, L>R. The acetabular groove bilaterally is filled with osseous material.

RADIOGRAPHIC DIAGNOSIS

- History of bilateral femoral head ostectomy bilaterally with secondary osseous remodeling
- Mild metaplasia in the periphery of the right femoral neck

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic changes seen represent a normal state post bilateral femoral head ostectomy with secondary osseous remodeling of the osteotomy site. The osseous protrusion seen at the medial aspect of the left femoral neck was seen in the radiographic study dated 3/25/20 as well, but I cannot appreciate a corresponding radiolucent zone in the right left acetabular region and this is likely clinically not relevant.

Continuous training/physical therapy on a regular basis appears beneficial to keep the musculature well developed and elastic.



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The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

Thank you for this referral. If the clinical or image interpretation does not parallel your findings or if I can be of any further assistance please contact me.

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